the shut-off 9 in this position against the retroactive force of the spring 7. In order to switch the valve, the cover 1 is turned clockwise around axis B by means of the protruding knob 1c shown in Figure 1. In this process, two ribs 3b of the button 3 intervene with guide curves 5a molded onto the valve body 5. Through this intervention, the button 3 is moved upward with the support of the spring 7. Stops 5e restrict this movement. The pre-stressed spring 7 forces the button 3 against the stop cam 5f. This movement of the button 3 places the garter spring 7 under tension. If the cover 1 is released, the spring 7 swings the button 3 around the axis B back into the position shown in Figure 2. In order for this spring 7 to function as a torsion spring, its ends are accordingly supported in a groove 5c of the valve body 5 and in a groove, adjacent to portion 3c of the button 3, but not shown in detail here.

IN THE CLAIMS:

Please enter the following amended claims:

1. (Amended) Showerhead comprising:

an outer casing (6), in which is arranged an adjustable valve with a valve body (5) and a shut-off (9) routed through this valve body (5), wherein one end of said shut-off (9) is arranged below a membrane (2) that can be pressed in so that the shut-off (9) can be adjusted to change a fluid stream setting by pressing in the membrane (2) against a retroactive force of a spring (7) from a first valve position (16) to a second valve position (17); and

a reset mechanism, whereby the shut-off (9) can be moved from the second valve position (17) to the first valve position (16), characterized in that the reset mechanism is activated by a rotating cover (1) disposed adjacent said outer casing (6), wherein the membrane (2) is arranged in the rotating cover (1), and further wherein the shut-off (9) can be moved, by rotating the cover (1), from the second valve position (17) to the first valve position (16).

3. (Twice Amended) ~~Showerhead according~~ to claim 1, characterized in that the cover (1) has a round opening (1d), in which the membrane (2) is inserted flush with the exterior.